

25X1A

Handle via  
Control System

Approved For Release 2002/09/04 : CIA-RDP68B00724R000100020047-8

**SECRET**

25X1A

2173-66  
Copy 8 of 8

**MEMORANDUM FOR:** AFRDR  
Headquarters, USAF

**ATTENTION:** Brigadier General Leo P. Geary

**SUBJECT:** Assignment of Physiological Training Officer

25X1A

25X1A  
25X1A  
25X1A  
25X1A

1. On a previous occasion it was requested that [redacted] be assigned to this office. In response to this request the Surgeon General's Office, USAF, indicated that [redacted] was unavailable for reassignment from Brooks AFB, Texas. [redacted] was requested as the intended replacement for [redacted] Staff Physiological Training Officer, departing from this Office, PCS, in June 1966.

25X1A

2. In a recent conversation between Maj General Kenneth E. Fletcher, Deputy Surgeon General, USAF, and Brig General Jack C. Ledford, Director, OSA/DCSST, it was agreed that the Office of the Surgeon General, USAF, would now identify [redacted] as available for reassignment from Brooks AFB to this Office. Based on this agreement this Office is submitting a personnel requisition through regular USAF channels requesting the PCS of [redacted] to this Office. It is anticipated that the personnel requisition on this subject will reach your Office shortly after this memorandum.

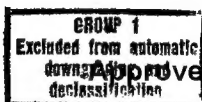
25X1A

3. Only one Physiological Training Officer is assigned to this Office. If [redacted] departs without a qualified replacement in place, the position will be vacant. Any assistance from your Office in finalizing this assignment action would be appreciated.

25X1A

(S) Jack C. Ledford

**JACK C. LEDFORD**  
Brigadier General, USAF



Approved For Release 2002/09/04 : CIA-RDP68B00724R000100020047-8

**SECRET**

Handle via  
Control System

25X1

**SECRET**

**Control System**

**Distribution:**

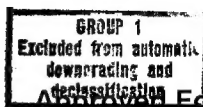
- #1 - AFRDR**
- #2 - AFRDR**
- #3 - MMPD**
- #4 - D/TECH/OSA**
- #5 - D/OSA**
- #6 - PB/OSA**
- #7 - PB/OSA**
- #8 - RB/OSA**

25X1A

**PB/OSA/DDS&T/**

**24 January 1966**

25X1A



**SECRET**

**Handle via**    
**Control System**